

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					5785393200
dudhup Mur					3556222200
Pais Pakao					
Mur					2168661200
<u>By this Bill</u>					
/					
Divy					
on 21-20					
A/R					29/06/20
					J.B.

Water

- | | | | |
|---|-------------------------|---------------------|----------|
| ① | Pyssu 3 mm 7.5 mm | 11.69 m3 @ 472.08 | 5.89 cu |
| ② | Pyssu 18 cu 9.5 mm 2.36 | 4.7 m3 @ 365.72 / m | 17.19 cu |
| ③ | Coarse sand - | 247.71 m3 @ 110.69 | 27419 cu |
| ④ | Pyss - 53 mm 22.4 mm | 52.96 m3 @ 362.57 | 19201 cu |

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
(Ind R.A.Bid)				
Name of work - Cost of Roof				
from Jayram Krishna				
Path (overly) to Pachawa				
mahadale fold				
Psg no - 31/530/2019-20				
Name of cont - Agay Kumar				
mission				
Psg no - 8430211-20				
Date of measurement - 19-9-19				
D.G. Guen/Cont - 18-09-20				

Early Date				
(Construction of Roa culvert. 12m x 6				
(1) Earthwork in excavation for				
structure R.R. drawing				
Specification - 20				
Abutment 2 x 2 x 9.1 x 2.13 x 1.6 124.22				
Retaining 2 x 4 x 1.797 x 1.92 x 1.60 217.12				
ditch 12.5 x 7.7 x 0.14 x 0.28 (-) 0.386				
167.26				
16.70				
10.0 for slope				
762.1				
103.96				
Continuation				
m3				

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>635100570000</u>					
(1) Setts and pillars ab Pavers					
(14) 10					
1.2 km ² 2627070/Km					353400
(2) clay and grabbing Road					
Paved (1) / (2) 49799.47-2089100					
0.42 Hec Ct					
(3) Box cutting-do Reno					
(19) 110m (3)					
23.62m ³ 122.27					290000
(4) Construction of Embankment					
also Reno (14) (4)					
14.17m ³ 49.48/m ³					701200
(5) Excavation of soil-do					
also Reno (14) (10)					
23.62m ³ 476.21/m ³					180000
(6) Construction of Embankment					
(1) 1000m local Reno (15)					
9-(6)					
679.8m ³ 179.41					1219700
2278-5456					68383500
3541.66					
Continuation					11777100

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7) 6083 Gravelly Earth do					
Pg 150 (15) In - (7)					
+ Pg 150 (22) In (11)					
670.32 + 1025 = 1688.57					
610m					
606.12 m ² (9) 3024.56					2035211 =
(8) 11					
103m by 17.00					
Pg 150 (15) In - (8) +					
Pg 150 (23) In (12)					
892.5 + 43.65 =					
336.15 m ² (9) 4223.47					1419702 =
(9) 15					
Cement Capable					
Pg 150 (23) In (13)					
145.44 m ² (9) 7081.75 m ²					1146520 =
(10) 21					
masonry 1800x					
do					
Pg 150 (16) In (9)					
240 (9) 9977.76/m ²					1995620 =

Continuation

5324538 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) Cement - 2400					
(22) Bandhanti & extra					
for structure - do - do					
per (19) in (1)					
183.96 m ³ @ 205.71/m ³					52559.20
(12) Sand filling in lay					
(23) per (20) & (3)					
1.738 m ³ @ 458.94					798.20
(13) Paddy cement					
(24)					
in pondabed					
of embank - do					
per (20) & (3)					
23.81 m ³ @ 5455.08					129846.00
(14) Brick masonry					
(25) Structure - do					
per (20) & (4)					
104.00 m ³ @ 5319.01					553177.00
(15) Brick masonry					
(26) Subn structure - do					
per (20) & (5)					
52.08 m ³ @ 5576.85					145220.00

Continuation

6206148.00

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
(16) 92	Priddy clay			
	Leather land			
	is dirt road			
	do psm (21) 10			
7.77 m ² 9	6402.41			497420
(17) 76	H450 steel			
	Bar - do 26			
	Combined			
	psmw (21) 2.7			
0.712 m ² 9	71582.73			5096720
(18) 29	Rec m-25 in			
	check slab - do			
	pay (22) 2.0			
6.49 m ² 9	7508.73			4869920
(19) 35	Priddy wood			
	new - do			
	psmw (22) 2.0			
50 m ² 9	119.79 m ² 10			599020
				636154820
	101.136 m ² 10			63615520
	Nel →			
				572539320

Continuation